



CPRE AGILE REQUIREMENTS ENGINEERING WORKSHOP

Prochaines Dates

27.09.2021 - 28.09.2021, Zurich

Descriptions des Cours

Requirements Engineering principles are comprehensively discussed and are contextualised to be valid for any system: embedded systems, safety-critical systems and traditional information systems. At the same time, there will also be scope to look at individual cases brought forth by the participants and apply the learned principles to those particularities.

This workshop is not based on any specific software development approach or process, and is intended to be applicable across domains.

Objectifs

Know the definition of Agile Requirements Engineering

Understand the goals of Agile Requirements Engineering

Know who is responsible for good requirements within SCRUM

Be able to ensure a clean project start

Be able to handle functional requirements, quality requirements and constraints

Prioritise requirements based on business value, risk, dependencies and relative effort

Pour Qui

Requirements Engineers

Business Analysts

Business Engineers

Organisation Designers

Tarifs des Cours

Early Bird: 1,080 CHF; Regular: 1,200 CHF

Durée

2 jours

Enseignant



Colin Hood

Colin Hood started work in the Electrical and Electronic industry in 1977 and has been a Systems Engineer since 1985. Colin Hood is a founding member of the International Requirements Engineering Board, and has been a member of INCOSE since 1999. Colin is an expert in Requirements Engineering and Requirements Management.

